

SILVERBROOK RESEARCH Pty Ltd

393 Darling Street Balmain NSW 2041 Australia

PO Box 207 Balmain NSW 2041 Australia

Phone: +61 2 9818 6633 Fax: + 61 2 9818 6711

Email: info@silverbrook.com.au

ACN 066 573 671

FACSIMILE MESSAGE

Date July 18, 2002

To: Receptionist - Art Unit 2612

Fax No.: 1 703 872 9314

Subject: United States Patent Application Serial No. 09/113,090
Inventor/Assignor: Kia Silverbrook and Paul Lapstun
Assignee: SILVERBROOK RESEARCH PTY LTD

Our Ref: ART34US

Total Number of Pages (including this) 7

Attached is a response to Office Action from Examiner, Luong Nguyen dated April 23, 2002.

Regards



Leonie News
Silverbrook Research Pty Ltd

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USSN 09/113,090 (Docket No. ART34US)
Amendment in response to Office Action dated April 23, 2002

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
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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	09/113,090
	Filing Date	July 10, 1998
	First Named Inventor	Kia Silverbrook
	Group Art Unit	2612
	Examiner Name	Luong Nguyen
Total Number of Pages in This Submission	Attorney Docket Number	ART34US

ENCLOSURES (check all that apply)		
<input type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Assignment Papers (for an Application)	<input type="checkbox"/> After Allowance Communication to Group
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<input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	Kia Silverbrook c/- Silverbrook Research Pty. Ltd. 393 Darling Street, Balmain NSW 2041, Australia
Signature	
Date	July 18, 2002

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In the United States Patent and Trademark Office

Serial Number: 09/113,090

Application. Filed: July 10, 1998

Applicant: Kia Silverbrook and Paul Lapstun

Application. Title: A DIGITAL CAMERA SYSTEM HAVING MOTION DEBLURRING MEANS

Examiner/GAU: Luong Nguyen/GAU 2612

Dated July 18, 2002

At: Balmain NSW Australia

Docket No. ART34US



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7/22/02

AMENDMENT IN RESPONSE TO THIRD OFFICE ACTION

Assistant Commissioner for Patents

Washington, District of Columbia 20231

Dear Sir:

In reply to the Examiner's report of 23 April 2002, the Applicant makes the following submissions.

In the Claims

Please amend claim 6 as follows:

6. (Amended) A camera system for outputting deblurred images, said system comprising:
- a portable handheld camera device comprising an image sensor for sensing an image;
 - a velocity detection means for determining any motion of said image relative to an external environment and to produce a velocity output indicative thereof;
 - a processor means interconnected to said image sensor and said velocity detection means and processing said sensed image under programme control utilising the velocity output to deblur said image and to output said deblurred image and wherein said processor means is connected to an integral inkjet printer means internal to said portable handheld camera device for output of said deblurred image on print media.

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